

D. KNOTOVA

Atmospheric Corrosion of Low-Alloy Steels.
KOROZE A OCHRAMA MATERIALU, No 5, pp85-87, 1971.
BISI-10243

Mar 73

79
An Infra-low-Frequency Pulse Generator, by
V. S. Gerasimov, L. L. Knuts, 3 pp.
RUSSIAN, Patent 175056 (95979/25-2), Class 21a¹,
3pp. F100174568-V
F100174568-V

L. L. Knuts
Sci/Elect & Elect Eng
Aug 68

364,625

Kinetic Isotope Separation In the Evaporation
Of Water, by D. Ehhalt, K. Knott.

GERMAN, per, Tellus, Vol 17, No 3, 1965,
pp 388-397.

WEDIA

K. Knott

Sci -

Jul 67

333,908

D. Knotkova

Atmospheric Corrosion of Low-Alloy Steels, by
D. Knotkova.

CZECH, par, Korose a ochrana materialu, No 5,
1971, pp 85-87.

BISI 10243

Nov 72

D. Knotkova-Cermakova

Low-Alloy Steel with Higher Resistance to
Atmospheric Corrosion, by D. Knotkova-Cermakova
CZECH, per. Strojirenstvi, No 2, 1971, pp 87-
90.
BISI 9536

Apr 72

KRUTZL W

Gh

ANALYSIS OF THE UNIFORM OF AUSTRIAN SOLDIERS

TRUPPENLEISTUNG 71 NR 5 VOL 1: PP 455-456

FSTC-HIT-25-1290-79

Strain Measurement with Strain Gages at High
Temperatures, by C. Rohstock, K. Knublauch.
GERMAN, ~~see, Materialprüfung~~, Vol 10, No 4,
1968, pp 105-115.
ALL Ref: 9022.09 (b71)

K. KNUBLAUCH

Oct/Nov
May 69

300,903

Sensitivity of Infrared Spectra of Single Apatite
Crystals to Isomorphism, by R. G. Kislowskiy,
R. G. Knubovets.

RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No 6,
1968, pp. 1432-1435.

ACI

R. G. Knubovets

Jan 69

373-374

Cosine in Kinetic Series of Gases, by
M. Knudsen. 89
GERMAN, per, Annalen der Physik, Vol 48, 1915
pp 1113-1121.
*NASA TT-F-1083 486

M. Knudsen

Sci/Physics
Feb 67

The Creation of Matter, by I. Kurnyants,
6 pp.

RUSSIAN, np, Izvestia, 24 Feb 1967, p 4.
AIR/FTD/HT-23-1390-67

52

I. Kurnyants

Sci-Mat
Jan 69

370,887

Secrets of Poisons, by I. Kuznetsov and N.
Rostysenovskiy, 14 pp.

RUSSIAN, per, Naucha i Zhizn', No 5, 1955,
pp. 25-31.

JPRS 30977

USSR

Sci-Chem

Jul 65

233,010

50
A Method of Preparing Perfluorethyl- β -
Diethylaminovinylketone, by I. L. Knunyants,
Yu. A. Gorbukov, et al. 2 pp.
RUSSIAN, Patent No. 203,668, 26 Oct 1966. pp 1-2
AIR/FTD/HT-23-1064-68

I. L. Knunyants
sci/chemistry
july 69

384,319

47
Medicinal and Toxic Fluorocarbon Compounds,
by I. L. Kranyants, A. V. Fokin, 6 pp.
RUSSIAN, per. Kir ftoruglerodov, Moscow,
No 12, 1968, pp 59-64.
JPRS 47,323

I. L. Kranyants

Sci-Chem
Feb 69

373,894

A New Method for Concentrating Fluorine into
an Anomalous Position, by I. L. Knunyants,
Moscow, U.S.S.R., Soviet Union Chemical Abstracts
1970, 70, 1970, pp. 1207-1208.
See also 1207-1208.

I. L. Knunyants

Progress of the Carbon-Oxygen reaction when De- 102
gassing Liquid Steel by the [D-H] Vacuum Lift
Process, by H. Knuppel, F. Geters, et al.
GERMAN, per, Archiv Eisenhüttenwesen, Vol 37,
No 8, 1966, pp 621-632.
HB 6978

H. Knuppel

Sci/Materials
Mar 67

518,623

107
Chemical Composition and Structure of Horn Luppen
from an Industrial Horn Furnace as a Function of
the Furnace Operation, Part 1, by H. Kruppel.
GERMAN, per. Radex Rund. No 1, 1966, pp 3-23.
NISI 5359

Sci-Mat
Feb 68

H. Kruppel

349,024

51
Chemical Composition and Structure of Direct
Reduction Process Puddle Iron From an
Industrial Direct Process Kiln as a Function
of the Kiln Operation, by H. Knuppel.
GERMAN, per, Index Hand., No 1, 1966, pp 3-23.
*BRI 5359

H. Knuppel

Sci - Chemistry
Feb 67

Investigation on oxide inclusions in aluminum-¹⁸
filled mild steels, by H. Knuppel, et al.
GOMM, per, Stahl Eisen, Vol 86, 3 Jan 1966,
pp 675-686.
Dial 4343

H. Knuppel

MS-Germany
Sci/Eng
Kia 66

206,207

Investigation on Oxide Inclusions in Aluminokilled
Mild Steel, by H. Knuppel.

GERMAN, per Stahl Eisen, Vol. 65, 1965, pp 375-380
CRL/T.2528x

H. KNUPPEL

Sci -
Aug 67

339-418

Investigation on Oxide Inclusions in
Aluminium-Killed Mild Steels, by H. Knuppel.
GERMAN, per, Stahl Eisen, Vol. 85, 1965,
pp 675-678
GB 41/4343 - 220s

H. KNUPPEL

Sci -
Aug 67

337-189

R. Knorr

Technology and Manufacture of Wire Card, by R. Knorr.
MEMORANDUM, for, Technical Series, vol. 85, 1970, pp.
870-874.
NRC 71-11107-11B

August 71

Buoy-Laying Motor Ship "Solthorn", by
J. Knust.

GOVERNMENT USE ONLY

GERMAN, per, Hansa-Schiffahrt-Schiffbau
Hafen, Vol 105, No 18, 1968, pp 1527-
1536.

Dept of Navy NAVShips Trans No 1158

J. Knust

Sci-Mech
May69

380,953

...the ... of ...
...the ... of ...
...the ... of ...

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...the ... of ...
...the ... of ...
...the ... of ...
...the ... of ...

W. Knittel

...the ... of ...
...the ... of ...

special investigation of the secondary effect in 122
long-term observation, by L. Knuth.
1954, per. Schritterreihe des K. K. K., Ser. 1,
No. 1, 1954, pp. 100-110.
May to 2255 191/and 1-1955

R. Knuth

Self/ others 1, 1951, and
1957

210,001

More Information About the Paleozoic at the
Southwestern Fringe of the Eurasian Platform, by
V. S. Knyasev.

RUSSIAN, per, Dokl. Ak. Nauk SSSR, Vol 183, No 1,
1969, pp 169-172.

AMT

V. S. KNYASEV

Sept 69

391,431

A. KNYAZEV

Radio Isotope Power Generators, by A. Knyazev.
RUSSIAN, np, Sotsialisticheskaya Industriya, No 61,
18 March 1971, P 4, Cols 2-3.
*BTTC-HT-23-0629-72

Nov 71

14
Parachute Trainer, by A. A. Knyazev.
RUSSIAN, Patent No. 197,412, 24 Dec 1967.
ACSI J-4912
ESTC-MT-23-175-68

A. A. Knyazev

USSR
M1
Aug 68

362,971

Serialized Antennas, by G. A. Lavrov and A. S.
Knyazov, 34 pp.
RUSSIAN, in, Prilozheniya k Podzashchite Antenny,
1965, pp. 296-297.
JPRS 35945

86

A. S. Knyazov.

USSR
Sci-Electronics
Sept 66

All, 101

On the Possibility of Isotope Separation of
Intermediate and Heavy Elements Through Chemical
exchange, by D. A. Knyazev, A. A. Ivlev, et al, 125

21 pp. German

~~Russian~~, per. Kernenergie, No 11, 1968,

pp 229-238.

AEC/ORNL/Tr-2100-69

D. A. Knyazev

Sci/Nucl

May 69

382,682

Calculating the Separation Coefficients
of Isotopes in Amalgam Exchange, by D.Knyazev
RUSSIAN, per Zhurnal Fiz Khimii, vol. 39,
1965, pp. 40-43.
NTC 70-17014-18B

D. Knyazev

Calculation of Isotopic Separation Coefficients During
Amalgam Exchange, by D. A. Knyazev. 90
RUSSIAN, per, Zhur. Fiz. Khim., Vol XXXIX, No 1,
1963, pp 40-44.
*ΔEC

Sci-NS
Jul 65

143
Calculating the Separation Coefficients
of Isotopes in Amalgam Exchange, by
D. A. Kryazev.

RUSSIAN, per. Izvestiya
Khimy. Vol 39, No 1, pp 40/43, 1963
REC DIRM-11-585 9230983

D. A. Kryazev

sci-Plys
11-4 CS

291,625

F. Knyazev
Growth of Agriculture in Buzanetsky Oblast, by
F. Knyazev, 6 pp.
RUSSIAN, np. Bel'skaya Zhizn', Moscow, 16 Nov 1971,
p 2.
JPRS 94732

Jan 72

Transmitted Santa Production Problems Reviewed,
by E. Simpson, JR. to
RUSSELL, per, [illegible] Report, No 2, 1970,
pp 20-21,
JCS 5073

40

Sat-Apr 1
Jul 70

J. Knepper

Methods of Raising Grain Yield in Kurganskaya Oblast, by F. Knyazev, 5 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No. 39,
Sept 1966, p. 29.
JPRS 34939

KNYAZEV, F.

USSR
Econ
Dec 66

35,975

G. KNYAZEV

Problems of Livestock Purchase Prices (Revised,
by V. Kuchanikov, G. Knyazev, 13 pp.
RUSSIAN, per. ISSUES, Moscow, No 4, Apr 1971,
pp 10-17.
JPRS 94240

Oct 71

1
Procedures for Figuring Deductions Given, by
G. Knyazev, 10 pp.
RUSSIAN, per. Budzhalterskiy Uchet, Moscow,
May 1969, pp 10-15.
JPRS 48410

G. KNYAZEV

USSR
Econ
Jul 69

306,315

Cavitation Phenomena in Hydraulic Servomechanisms 94
by G. N. Knyazov.

RUSSIAN, rpt, AN SSSR Institut Avtomatiki i Tele-
mekhaniki Gidrovatmatika, 1965, pp 80-85.

*FTD-HT-23-1196-67

G. N. Knyazov

Sci/Mechan ECgr

Aug 67

142
The Academy of Sciences of the USSR: A brief
Account of its History and Work, by
G. M. Karpenko, G. V. Kryazev. 171 pp.
RUSSIAN, bk, Akademiyu Nauk SSSR (Kratkiy
Ocherk Istorii i Sovetskoy), Moscow,
1968, 255 pp.
JPRS 47608

G. V. Kryazev

Sci-Scientists & Sci Organ
May 69

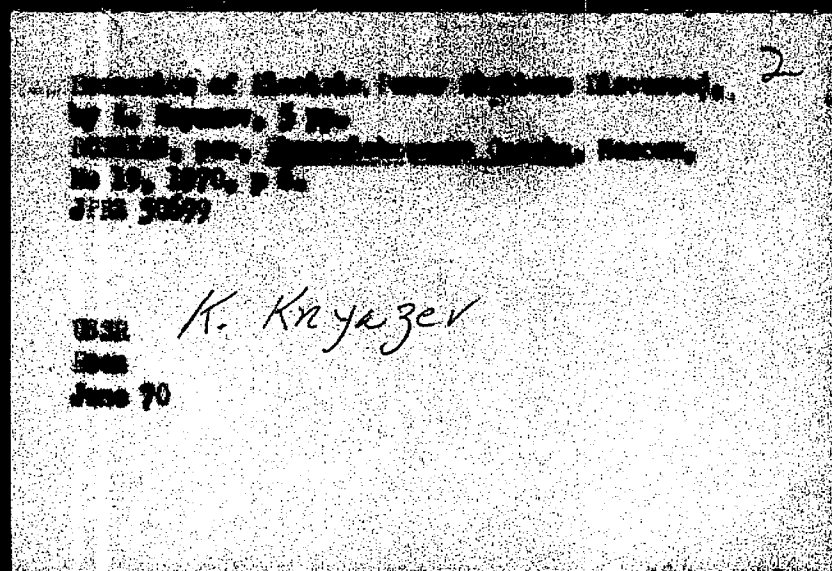
378,446

75
Rotational structure of the spectrum for the
dissociation of hydrogen and deuterium molecules,
by I. N. Anisimov, 10 pp.
RUSSIAN, per, Zhurnal Prikladnoy Spektroskopii,
Vol 2, No 6, 1965, pp 510-515. 10044250-1
01-11-66-521.

sci-at
Apr 68

352,487

L. H. Anisimov



V. A. Knyazev

Protein Inhibitors of Virus X in
Potato Leaves, by V. A. Knyazev.
RUSSIAN, per, Dok Ak Nauk SSSR, Biochem.,
Vol 200, No 5, October 1971, pp 1233-1236.
CB

May 72

Effect of Conditions of Reduction of Iron Compounds
by Solid Carbon on its Contamination by Carbon, 82
Gulizar and Gaydon, by V. F. Knyazev,
L. A. Krut'yanikov.
Dokl. Akad. Nauk SSSR, 1967, No. 16-17, p. 716.
D. 716L

V. F. Knyazev

Sci. Serials
p. 17

1967, 140

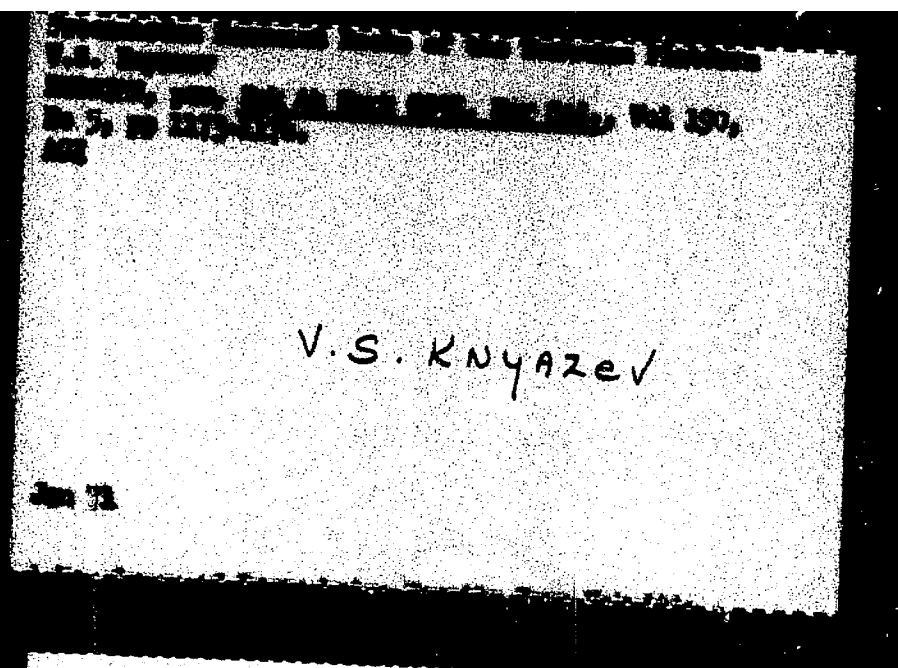
V. K. Knyazev

Radiation Resistance of Paints and Varnishes, by
V. K. Knyazev.

RUSSIAN, bk, Radiatsionnaya Stoykost' Lakokrasochnykh
Pokrytiy, 1971, 182 pp.

*RSC-ET-23-1143-72

Dec 71



V. S. Knyazev

Permian Association of Volcanic Rocks
and Molasse of Turkmenia, by
V. S. Knyazev.

RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci.,
Vol 196, No 1, 1971, pp 165-168.
AGI

Feb 72

V. S. Knyazev

Density of Permian-Triassic Rocks of
the Turanian Platform as a Basis for
Tectonic Zoning, by V. S. Knyazev,
RUSSIAN, per, Dokl Ak Nauk SSSR, Earth Sci.,
Vol 196, No 4, 1971, pp 919-922.
AGI

Feb 72

Protective Coatings for the Interior
of Pipelines, by A. A. Ganik, V. V. Knyazev.
RUSSIAN, bk, Vnutrennyaya Izolyatsiya
Truboprovodov, 1965, 76 pp.
NLL R. 39055

101

V. V. Knyazev

Sci-HSM
June 66

301,486

10
Economic and Foreign-Trade Ties between
Yugoslavia and the Socialist Countries, by
Yu. Knyazev, 9 pp.
RUSSIAN, per, Vostochnaya Torgovlya, No 8,
Aug 1965, pp. 11-21.
JPRS 32071

KNYAZEV

1965
Econ
Oct 65

233,830

The Vaccinal Process in Guinea Pigs
Simultaneously Immunized with Brucella
and y-tuber Live Vaccines,
by I. N. Knyazeva, No
111100, per, Ant Mikrobiologi, 1
Meditsinskii i Laboratornyi,
No 1, 1965, pp 47-52. 0055075
2001.

170

S. N. Knyazeva

ci-11.
ant cl

202,631

THIS IS A SUMMARY OF INFORMATION REPORTED FOR
RESEARCH PURPOSES (NOT FOR ACTION).
L. M. Knyazeva
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USSR, RSFSR, KAZAN, 10-10-1915.
CS

L. M. KNYAZEVA

Aug 71

Operation of Czechoslovak Firing Range Cited, **27**
by V. Knyaz'kov, 5 pp.
RUSSIAN, per, Starshina Serzhant, Moscow, No 6,
1969, p 9.
JPRS 48847

V. Knyaz'kov

USSR

RII

Sept 69

392,422

108
Anodic Behavior of Titanium-Stabilized Chromium-
Nickel Steel, by V. M. Knyazheva, et al,
RUSSIAN, per, Zashchita Metallov, Vol II, No 6,
1966, pp 628-635.
NLL 9022.4 (66/396)

V. M. Knyazheva

Sci-Mech
Jul 67

329,174

I. I. Knyazhitskiy

Units at Odessa Precision Tool Plant Analyzed,
by I. I. Knyazhitskiy, E. L. Nemirovskiy, 6 pp.
RUSSIAN, per, Stanki i Instrument, Moscow, No 4,
Apr 1972, pp 13-15.
JPRS 56257

June 72

91
Praise for Old and New Machine Tool Operations
in Odessa, by I. I. Knyazhitskiy, 5 pp.
RUSSIAN, per, Rabochaya Gazeta, 17 May 1968, p 1.
JPRS 45,976

I.I. KNYAZHITSKIY

Sch/Noch, Ind, Civ & Foreign
Aug 68

362,616

7/
On the Problem of Cavitation Phenomena
in Servomechanisms, by G. N. Kryazev, 4 pp.
RUSSIAN, per, AN SSSR. Institut Avtomatiki i
Telemekhaniki. "Gidravtomatika", Izd-vo
"Mashina", Moscow, 1965, pp 80-83.
AIR/FTD/HT-23-1196-67

G. N. Kryazev

Sci-Phys
Jan 69

370,890

V. Knyazkov

Missile, Artillery Chief Describes Goals, by
V. Knyaz'kov, 6 pp.

RUSSIAN, per. Vozrozhdeniya, Moscow, No 12,
Dec 1971, pp 28-29.

JPRS 55089

Feb 72

79
Continuous Waveguide Phase Shifter, by
A. S. Ivanovskiy, A. S. Knyaz'kov, 3 pp.
Moscow, Patent 173876 (89/220/26-9), Class 21a,
72. F100174565-V
FD-302-67-97

B. N. Knyaz'kov
Self/lect & Elect Eng
Aug 68

384,826

114
Youth Urged to Become Machine Operators, by
V. Knyazyuk, 7 pp.
RUSSIAN, np. Rabochaya Gazeta, Kiev, 15 Feb 1969.
p 3.
JINS 47660

V. Knyazyuk

Sci-Tech
Apr 69

378,042

Jozef Knysz

Problems in Electronics and Telecommunications
Development Outlined, by Jozef Knysz, 14 pp.
POLISH, per, Przegląd Telekomunikacyjny,
Warsaw, Apr 72, pp 113-118.
JPRS 56202

Jun 72

Development of Electronic Computers in Poland,
by J. Knysz, A. Pradzynski. 10 pp.
POLISH, rpt, Rozwoj Techniki Wprl. Chapter X.
Najnowsze (Wybrane) Kierunki Rozwoju Techniki
1965, pp 558-570. P100103168
FID-IT-23-868-67
FOR OFFICIAL USE ONLY. FOR INTERNAL USE WITHIN
THE DEPARTMENT OF DEFENSE

Sci/Electronics
Jun 68

357,139

J. Knysz

20
Acceleration of Socialist bloc integration agreed,
by Zygmunt Knyziak, 11 pp.
MILWA, MP, Zycie Gospodarcze, 2 June 1966, p 11.
JPRS 45909

---intra-bloc

ACM

Aug 66

Zygmunt Knyziak

363,017

91
Program for 103 Electronic Computer, by
K'o, Chung kuo.
CHINESE, bk, 103 Tien Tsu chi suan chi
ch'eng hsu hui pien hsiu ting pen, 1965,
171 pp.
*FTD-HT-67-459

K'o, CHUNG KUO

Sci - Elect & Elec Engr
Mar 67

32
Socialist Victory Needs International Solidarity,
by Ko Ch'un-sam, 17 pp.
KOREAN, per. Kuiloja, P'yongyang, 15 Aug 1969,
pp 21-28,
JPRS 49150

Ko Ch'un-sam

FE-N Korea
Pol
Nov 69

394,970

Radio Telemetry in Space Flight, by
Hsiao Hsing, 5 pp.
CHINESE, per, K'o-hsueh Ta-chung, Peking,
No 8, 1961, pp 259-260.
JPRS 53283

K'o-hsueh Ta-chung

Jun 71

37

Imperialism Is a Castle in the Air, by
Ko Hun-il, 12 pp.
KOREAN, per, Hulloja, No 6, 30 June 1968,
pp 52-58.
JPRS 46377

FE-Korea
Pol
Sept 68

366,025

Ko Hun-il

85
Improvement of National Highway No 17, by
Ko Oneda, 8 pp.
JAPANESE, per, Road Construction, No 221, Jun
1966, pp 49-52.
DIA LN-639-66B

Ko Oneda

Sci-
May 67

326,193

Ko Song-il
Solidarity with World Revolutionary Forces
Discussed, by Ko Song-il, 10 pp.
KOREAN, np, Nedong Ch'onnyon, P'yongyang,
22 Dec 1971, pp 2-3.
JPRS 55362

Mar 72

38
Military-Political Crisis in the American
Imperialist War of Aggression in Vietnam, by
Ko Song-sun, 12 pp.
KOREAN, per, Kullosa, No 5, 20 June 1967,
pp 58-64.
JPRS 42571

Ko Song-sun

FE-North Korea

Pol

Oct 67

341,646

International Revolutionary Military Organi,
 1000 1st St. N.E.,
 KOREA, near, 2nd St. N.E., Pyongyang, 1 Mar 1979,
 1000 1st St. N.E.,
 1000 1st St. N.E.

32

11-8 Korea
 Pol
 May 70

Ka Son'il

22
The Vietnamese War is an American Graveyard, by
Ko Sung-il, 11 pp.
KOREAN, per. Kullaja. P'yongyang, 15 Mar 1969,
pp 59-64.
JPRS 48070

18-N Korea
col
June 69

383,554

Ko Sung-il

31
The Anti-American Struggle is the First Priority.
by Ko Yong-il, 14 pp.
KOREAN, per. Kullaja, P'yongyang, 1 Jul 1969,
pp 58-64.
JPRS 48773

Ko Yong-il
EE-N Korea
Pol
Sept 69

392,319

51
Democratic Election System of Our Nation, by Ho
Yong-tok, 6 pp.

KOREAN, per, Minju Choson, 9 Nov 1967, p 2.
JPRS 43963

FE-N Korea

Pol

Jan 68

308,924

Project of Photoelectric Observations
of the Occultation of Stars by Artificial
Earth Satellites for Geodetic Purposes, by
B. Koaczek.
POLISH, per, Postepy Astron, Vol XIII, 1965,
pp 17-19.
*NASA TT F-10,115

B. Koaczek

Sci-Astron
Jun 66
GOVERNMENT USE ONLY

6
Growth of Tool Industry Outlined, by A. I.
Korotkiy, 6 pp.
RUSSIAN, per, Vestnik Mashinostroeniya, No 10,
Oct 1967, pp 4-7.
JPRS 43670

A. I. Korotkiy

USSR

Econ

Jan 68

348,168

Y. Kobayashi

Adsorption of Mercury in Water With
Amphoterie Ion Exchange Resins, by
Y. Kobayashi.

JAPANESE, per, ~~Info to ENR~~, Vol 21,
No 6, 1970, pp 285-292.
NTC 72-10829-07A

Apr 72

Stanislav Kobak

CMEA Investment Bank Official Comments on Bank
Operations, by Stanislav Kobak, 5 pp.

RUSSIAN, per. Ekonomicheskaya Gazeta, Moscow,
No 2, Jan 1972, p 20.

JPRS 55188

Feb 72

29
Trends of Public Health Development in African
Countries, by T. A. Kobakhidze, 6 pp.

RUSSIAN, per, Sovetskoye Zdravookhraneniye,
No 12, Vol XXIV, 1965, pp. 74-77.
JPRS 34689

T. A. Kobakhidze.

Africa
Soc
Apr 66

298,003

Innovations Proposed by Kutaisi Workers, by
Sh. Kobakhidze, 5 pp.

RUSSIAN, np, Zarya Vostoka, 17 Nov 1965,

p. 2.

JPRS 33397

USSR

Econ

Jan 66

293,756

Abkhaz ASSR Five-Year Plan Reviewed, by
V. G. Kobakhiya, 5 pp.
RUSSIAN, per. Ekonomicheskaya Gazeta, Moscow,
No 10, Mar 1971, p 3.
JPRS 52857

APR 71

V. D. Kobakhya

80
Dielectric Behavior of Epoxide Resins,
by M. Kobale, E. Lobl.
GERMAN, per, Z. Elektrochem., Vol 65,
1962, pp 661-669.
*AEC

M. Kobale

Sci-Elec & Electronics
Oct 66

KUBALENKO, I N

RU

QUEUEING SYSTEM WITH A SERVICING RATE DEPENDENT
ON THE NUMBER OF REQUESTS IN IT

PROBLEMY PEREDACHI INFORMATSII, TOP VII, 1971
, NO 2, 197-11

ESTC-HT-23-0863-73

19
Social Scientists Must Raise the Level of
Their Work, by S. Kobalev, 6 pp.
RUSSIAN, np, Pravda, 6 May 1966, pp. 2-3.
JPRS 35343

S. Kobalev

USSR
Pol
Jun 66

303,053

18
Rumania Prepares newer Measures for the Sup-
pression of Hungarians in Transylvania, by Peter
Kobenyai, 5 pp.
HUNGARIAN, per. El Hungaria, 15 Dec 1967, p 3.
JPRS 44089

EE-Hungary
Pol
Feb 68

949,121

Genetic difference in the ribosomal protein of 88
several species of insects, by R. Kobara.
Genetics, ser. J. Natl. Inst. Zool. Vol. 11,
no. 2, 1967, pp. 71-75.
C/A-7634

Sci. Rep.
no. 69

358,052

R. Kobara

105
Dismountable Thermionic Converter, by
V. I. Petrov, AP P. Kobarenkov.
RUSSIAN, per. Teplofizika Vysokikh Tem-
peratur, Vol 6, No 1, 1968, pp 203-206.
AIR/FTD/RT-23-906-68

A. P. Kobarenkov

Sci-Phys
Apr 69

579,574

E. Kobayashi

Studies on Nitrogen-Phosphorus Compounds. XVI. Rate
of Ammonium Condensed Phosphate Formation and the
Combination of the Product, by E. Kobayashi.
JAPANESE, par, Govt. Chemical Industrial Research
Institute, Vol 65, No 8, 1970, pp 327-338.
REF ID: A72-53016

Mar 72

E. Kobayashi

Formation of Ammonium Contained Phosphate by Heating of
Granular Compound Fertilizers, by E. Kobayashi,
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 73, 1970,
pp 2716-2718,
NTIS TT 72-53011

Mar 72

effects of Gold Addition on Recrystallization and Grain Growth of Sintered Al, by H. Kobayashi. 57

JAPANESE, Ser, Light Metals, 19, 1969, pp. 391-397.

*JES 71 70-57965

Sci/inter
Aug 79

H. Kobayashi

class bonds for industrial use, to S. 116
and H. Kobayashi,
SARFAC, 147, Industrial Service, 47, 47
1960, p. 663-674.
Alli J. 1960
1. 12/10/51-7

H. Kobayashi

1960-1961, 1960-1961
for 17

124

J. Kobayashi

In Search of the Cause of "Pain-Painful Disease."

Part I. Biogeochemistry Involving Cadmium, by

J. Kobayashi

JAPANESE, per, Kagaku. Tokyo, Vol 39, 1969,

pp 286-293

HTC 71-16435-06E

mar 72

J. Kobayashi

Heavy Metal (cd, Pb, Zn) Pollution Caused by
Waste Gas Discharged by a Mining Refinery in
Gunma Prefecture and its Impact Upon Crops.
JAPANESE, per, Nihon Eiseigaku Zasshi, No 1,
1969, pp 67.
NTC 72-13562-02D

Nov 72

Kobayashi Kousuke
1164 (ORNL-tr-2626) ANALYSIS OF URETHANE PRE-
POLYMERS BY HIGH RESOLUTION NMR. ⁵Kobayashi, Kousuke;
Kurihara, Kenji; Hirose, Kazutoyo. ¹¹⁶Translated by H. Kubota
(Oak Ridge National Lab., Tenn.), from ¹⁵Kogyo Kagaku Zasshi;
73: 1664-7(1970). ²⁰16p. ²⁴Dep. NTIS.

²⁸chemistry (analytical); chemistry (organic); translations ²⁷07,
07C

²⁸MN-4 ²³P NSA

Method of Measuring Thermal Diffusivity by Step-
Function Heating, by K. Kobayashi, T. Murada. 122
JAPANESE, rev. Rinpon Genshiryoku Gakkaishi,
Vol 9, 1967, pp 58-64.
AERI-Trans-1102

K. Kobayashi

July 69

584-690

88
High-Speed Printer and Facsimile Receiver
Using Electrostatic Recording, by
K. Kobayashi.
JAPANESE, per, Danghi Shashin, Vol 7, No 3,
1967, pp 105-110.
ATS JS-134 6

Kobayashi
Sci-Mat
Feb 69

373,837

Specialist Cooperation in North Korea, by
Kobayashi Ryo, 3 p.
Abstract, in: *Japanese Science*, 25 May 1970,
p. 24. 1 Jan 1970, p. 24.
June 1970

29

R-1 Letter
R-1
Jul 70

Kobayashi Ryo

